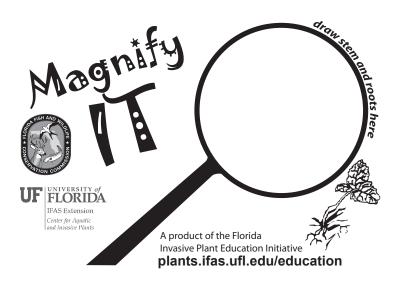


Name:		Name:	
Class:		Class:	
Date:		Date:	
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Name:		Name:	
Class:		Class:	
Date:		Date:	
Field location:		Field location:	
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Common name:	Common name:
Scientific name:	Scientific name:
Type of stem: crown (short) simple (no branches) branched (has branches or sidegrowths) climbing (needs support; a vine) creeping (rests on ground; roots at nodes) rhizome (roots below ground) stolon (along surface; roots at node)	Type of stem: crown (short) simple (no branches) branched (has branches or sidegrowths) climbing (needs support; a vine) creeping (rests on ground; roots at nodes) rhizome (roots below ground) stolon (along surface; roots at node)
Are there nodes on the stem? If yes, then describe:	Are there nodes on the stem? If yes, then describe:
Are there buds? Describe:	Are there buds? Describe:
Find midrib on the blade (leaf). Is it in the center?	Find midrib on the blade (leaf). Is it in the center?
Does the leaf have a sheath? Yes No	Does the leaf have a sheath? Yes No
Circle type of root: tuber bulb bulblet bulbil corm Other/describe:	Circle type of root: tuber bulb bulblet bulbil corm Other/describe:
	To check answers refer to individual plant information cards:
To check answers refer to individual plant information cards: Invasive and Non-Native Plants You Should KnowRecognition Cards (or Flash Cards) ~ plants.ifas.ufl.edu/education Copyright 2012 University of Florida STEMS & ROOTS: Use magnifier and Illustrated Plant Structures - Stems and Roots to complete the card.	Invasive and Non-Native Plants You Should KnowRecognition Cards (or Flash Cards) ~ plants.ifas.ufl.edu/education Copyright 2012 University of Florida STEMS & ROOTS: Use magnifier and Illustrated Plastructures - Stems and Roots to complete the card.
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Invasive and Non-Native Plants You Should KnowRecognition Cards (or Flash Cards) ~ plants.ifas.ufl.edu/education Copyright 2012 University of Florida STEMS & ROOTS: Use magnifier and Illustrated Plant Structures - Stems and Roots to complete the card. Common name: Scientific name: Type of stem: crown (short) simple (no branches) branched (has branches or sidegrowths) climbing (needs support; a vine) creeping (rests on ground; roots at nodes) rhizome (roots below ground) stolon (along surface; roots at node) Are there nodes on the stem? If yes, then describe:	Cards (or Flash Cards) ~ plants.ifas.ufl.edu/education Copyright 2012 University of Florida STEMS & ROOTS: Use magnifier and Illustrated Plastructures - Stems and Roots to complete the card. Common name: Scientific name: Type of stem: crown (short) simple (no branches) branched (has branches or sidegrowths) climbing (needs support; a vine) creeping (rests on ground; roots at nodes) rhizome (roots below ground) stolon (along surface; roots at node) Are there nodes on the stem? If yes, then describe:
Invasive and Non-Native Plants You Should KnowRecognition Cards (or Flash Cards) ~ plants.ifas.ufl.edu/education Copyright 2012 University of Florida STEMS & ROOTS: Use magnifier and Illustrated Plant Structures - Stems and Roots to complete the card. Common name: Scientific name: Type of stem: Diameter of stem: — crown (short) — simple (no branches) — branched (has branches or sidegrowths) — climbing (needs support; a vine) — creeping (rests on ground; roots at nodes) — rhizome (roots below ground) — stolon (along surface; roots at node) Are there nodes on the stem? If yes, then describe: Are there buds? Describe:	Cards (or Flash Cards) ~ plants.ifas.ufl.edu/education Copyright 2012 University of Florida STEMS & ROOTS: Use magnifier and Illustrated Plastructures - Stems and Roots to complete the card. Common name: Scientific name: Type of stem: Diameter of stem: — crown (short) — simple (no branches) — branched (has branches or sidegrowths) — climbing (needs support; a vine) — creeping (rests on ground; roots at nodes) — rhizome (roots below ground) — stolon (along surface; roots at node) Are there nodes on the stem? If yes, then describe: Are there buds? Describe:

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